

# Maharaja Agrasen Medical College, Agroha

## Time Table: I MBBS: 2019 batch

Day/ Time	0830-0930	0930-1030	1030-1130	1130-1230	1230-1330	1330-1430
Day 1	<b>Th</b> Basic Biochemistry BI 1.1	<b>Th</b> Anatomical Terminology-1 AN1.1	<b>Pr</b> Anatomical Terminology-1 AN1.1		<b>Pr</b> Nerve & Muscle Physiology PY3.18	<b>Pr</b> Nerve & Muscle Physiology PY3.18
Day 2	<b>Th</b> Concept of Public Health CM 1.1	<b>Th</b> Epithelium Histology AN65.1-65.2	<b>FA</b> Anatomical Terminology-1 AN1.1		<b>Pr</b> Biochemical Laboratory Tests BI 11.1 Batch – B <b>Pr</b> Batch –A Hematology PY 2.11	<b>Pr</b> Biochemical Laboratory Tests BI 11.1 Batch – B <b>Pr</b> Batch –A Hematology PY 2.11
Day 3	<b>Th</b> General Physiology PY 1.1	<b>Th</b> Basic Biochemistry (BI 1.1)	<b>Th</b> Anatomical Terminology-2 AN1.2		<b>Pr</b> Biochemical Laboratory Tests BI 11.1 Batch – A <b>Pr</b> Batch –B Hematology PY 2.11	<b>Pr</b> Biochemical Laboratory Tests BI 11.1 Batch – A <b>Pr</b> Batch –B Hematology PY 2.11
Day 4	<b>FA</b> Anatomical Terminology-2 AN1.2	<b>Th</b> Nerve & Muscle Physiology PY3.1	<b>Th</b> General Features of bones and Joints AN2.1-2.6	<b>Demo</b> General Features of bones and Joints AN2.1-2.6	<b>Pr Batch A</b> Anatomical Terminology-2 AN1.2 <b>Pr Batch B</b> Epithelium Histology AN65.1-65.2	
Day 5	<b>Th</b> Hematology PY 2.1	<b>Th</b> Metabolism and homeostasis BI 6.5	<b>FA</b> Batch B BI 1.1 & 6.5 <b>FA</b> Batch A	<b>FA</b> Batch A BI 1.1 & 6.5 <b>FA</b> Batch B General	<b>Pr Batch B</b> Anatomical Terminology-2 AN1.2 <b>Pr Batch A</b> Epithelium Histology	

			General Physiology PY 1.1	Physiology PY 1.1	AN65.1-65.2	
Day 6	<b>Th</b> Introduction to General Embryology AN76.1	<b>Th</b> Hematology PY 2.2	<b>Th</b> Nerve & Muscle Physiology PY3.1	<b>Th</b> General Features of Muscles AN 3.1-3.3	Seminar Nerve & Muscle Physiology PY3.1 Hematology PY 2.1	Seminar Nerve & Muscle Physiology PY3.1 Hematology PY 2.1

Day/ Time	0830-0930	0930-1030	1030-1130	1130-1230	1230-1330	1330-1430
Day 7	<b>Th</b> Metabolism and homeostasis BI 6.5	<b>Th</b> General features of Skin & Fascia AN4.1-4.5	<b>Pr</b> General Features of Muscles AN 3.1-3.3		<b>Pr</b> Nerve & Muscle Physiology PY3.18	
Day 8	<b>Th</b> Concepts, dimensions, relativeness & determinants of health CM 1.2	<b>Th</b> Connective tissue histology AN66.1-66.2	<b>Pr</b> General features of Skin & Fascia AN4.1-4.5		<b>Pr</b> Biochemical Laboratory Tests BI 11.3 Batch –B <b>Pr</b> Batch –A Hematology PY 2.12	
Day 9	<b>Th</b> General Physiology PY 1.2	<b>Th</b> Metabolism and homeostasis BI 6.5	<b>FA</b> General Features of Muscles AN 3.1-3.3 General features of Skin & Fascia AN4.1-4.5		<b>Pr</b> Biochemical Laboratory Tests BI 11.3 Batch –A <b>Pr</b> Batch –B Hematology PY 2.12	
Day 10	<b>Th</b> General	<b>Th</b> Nerve &	<b>Th</b> General	<b>FA</b> General	<b>Pr Batch A</b> General features of	

	features of Cardiovascular system AN5.1-5.8	Muscle Physiology PY3.2	features of Cardiovascular system-2 AN5.1-5.8	features of Skin & Fascia AN4.1-4.5	Cardiovascular system AN5.1-5.8 <b>Pr Batch B</b> Connective tissue histology AN66.1-66.2
Day 11	<b>Th</b> Hematology	<b>Th.</b> Metabolism and homeostasis BI 6.5	<b>FA</b> BI 6.5 Batch B  <b>FA</b> Batch A Nerve & Muscle Physiology PY 3.1,3.2	<b>FA</b> BI 6.5 Batch A <b>FA</b> Batch B <b>FA</b> Batch B Nerve & Muscle Physiology PY 3.1, 3.2	<b>Pr Batch B</b> General features of Cardiovascular system AN5.1-5.8 <b>Pr Batch A</b> Connective tissue histology AN66.1-66.2
Day 12	<b>Th</b> Gemetogenesis & Fertilization-1 AN77.1-77.2	<b>Th</b> General Physiology PY 1.3	<b>Th</b> Nerve & Muscle Physiology PY3.3	<b>Th</b> General features of lymphatic system AN6.1-6.3	Seminar General Physiology PY 1.2 Nerve & Muscle Physiology PY3.2 Hematology PY 2.3

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Day 13	<b>Th</b> Metabolism and homeostasis BI 6.5	<b>Th</b> Introduction to nervous system-1 AN7.1-7.8	<b>Pr</b> General features of lymphatic system AN6.1-6.3		<b>Pr</b> Hematology PY 2.11	

Day 14	<b>Th</b> Concept of disease and its causation CM 1.3	<b>Th</b> Introduction to nervous system-2 AN7.1-7.8	<b>Pr</b> Introduction to nervous system AN7.1-7.8		<b>Pr</b> Biochemical Laboratory Tests BI 11.6, 11.18 Batch – <b>B</b> <b>Pr</b> Batch –A Hematology PY 2.11
Day 15	<b>Th</b> General Physiology PY 1.4	<b>Th</b> Enzymes BI 2.1	<b>FA</b> Introduction to nervous system AN7.1-7.8		<b>Pr</b> Biochemical Laboratory Tests BI 11.6, 11.18 Batch –A <b>Pr</b> Batch –B Hematology PY 2.11
Day 16	<b>Th</b> Muscle histology AN67.1-67.3	<b>Th</b> Nerve & Muscle Physiology PY3.4	<b>Demo</b> Bones of upper limb-1 AN8.1-8.6	<b>Demo</b> Bones of upper limb-2 AN8.1-8.6	<b>Pr Batch A</b> Bones of upper limb-1 AN8.1-8.6 <b>Pr Batch B</b> Muscle histology AN67.1-67.3
Day 17	<b>Th</b> Hematology PY 2.4	<b>Th</b> Enzymes BI 2.3	<b>FA</b> Batch B BI 6.5, 2.1 & 2.3 <b>FA</b> Batch A Hematology PY 2.1-2.4	<b>FA</b> Batch A BI 6.5, 2.1 & 2.3 <b>FA</b> Batch B Hematology PY 2.1-2.4	<b>Pr Batch B</b> Bones of upper limb-1 AN8.1-8.6 <b>Pr Batch A</b> Muscle histology AN67.1-67.3
Day 18	<b>Th</b> Gemetogenesis & Fertilization-2 AN77.1-77.2	<b>Th</b> Hematology PY 2.4	<b>Th</b> Nerve & Muscle Physiology PY3.5	<b>Th</b> Pectoral region AN9.1-9.3	<b>FA</b> General Anatomy AN 1.1-AN7.8

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Day 19	<b>Th</b> Enzymes BI 2.4	<b>Demo</b> Bones of upper limb-3 AN8.1-8.6	<b>Pr</b> Bones of upper limb-1,2&3 AN8.1-8.6		<b>Pr</b> Hematology PY 2.11	
Day 20	<b>Th</b> Natural history of disease CM 1.4	<b>Th</b> Nervous Tissue Histology AN68.1	<b>Pr</b> Bones of upper limb-1,2&3 AN8.1-8.6 <b>Pr</b> Pectoral region AN9.1-9.3		<b>Pr.</b> Biochemical Laboratory Tests & Enzymes Batch –B BI 11.13, 2.2 <b>Pr</b> Batch –A Hematology PY 2.11	
Day 21	<b>Th</b> General Physiology PY 1.5	<b>Th</b> Enzymes BI 2.5	<b>Pr</b> Pectoral region AN9.1-9.3		<b>Pr.</b> Biochemical Laboratory Tests & Enzymes Batch –A BI 11.13, 2.2 <b>Pr</b> Batch –B Hematology PY 2.11	
Day 22	<b>Th</b> Axilla, shoulder& scapular region 1 AN10.1-10.7	<b>Th</b> Nerve & Muscle Physiology PY3.6	<b>Th</b> Axilla, shoulder& scapular region 2 AN10.1-10.7	<b>FA</b> Pectoral region AN9.1-9.3	<b>Pr Batch A</b> Axilla, shoulder& scapular region AN10.1-10.7 <b>Pr Batch B</b> Nervous Tissue Histology AN68.1	
Day 23	<b>Th</b> Hematology PY 2.5	<b>Th</b> Enzymes BI 2.2, 2.6, 2.7	<b>FA</b> Batch B BI 2.4, 2.2,2.5 2.6 &2.7 <b>FA</b> Batch A General Physiology PY 1.2-1.4	<b>FA</b> Batch A BI 2.4, 2.2,2.5 2.6 &2.7 <b>FA</b> Batch B General Physiology PY 1.2-1.4	<b>Pr Batch B</b> Axilla, shoulder& scapular region AN10.1-10.7 <b>Pr Batch A</b> Nervous Tissue Histology AN68.1	

Day 24	<b>Th</b> Gemetogenesis and fertilization- 3 AN77.3-77.4	<b>Th</b> General Physiology PY 1.6	<b>Th</b> Nerve & Muscle Physiology PY3.7	<b>Th</b> Axilla, shoulder& scapular region 3 AN10.1-10.7	<b>Sem</b> Biochem
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Day 25	<b>Th</b> Metabolism and homeostasis BI 6.6	<b>Th</b> Axilla, shoulder& scapular region 4 AN10.1-10.7	<b>Pr</b> Axilla, shoulder& scapular region AN10.1-10.7		<b>Pr</b> Hematology PY 2.11	
Day 26	<b>Th</b> Various levels of prevention and modes of interventions CM 1.5	<b>Th</b> Nervous tissue histology AN68.1	<b>Pr</b> Axilla, shoulder& scapular region AN10.1-10.7		<b>Pr</b> Biochemical Laboratory Tests BI 11.14 Batch –B <b>Pr</b> Batch –A Hematology PY 2.11	
Day 27	<b>Th</b> General Physiology PY 1.7	<b>Th</b> Metabolism and homeostasis BI 6.6	<b>FA</b> Axilla, shoulder& scapular region AN10.1-10.7		<b>Pr</b> Biochemical Laboratory Tests BI 11.14 Batch –A <b>Pr</b> Batch –B Hematology PY 2.11	
Day 28	<b>Th</b> Arm & Cubital fossa-1 AN11.1-11.6	<b>Th</b> Nerve & Muscle Physiology PY3.8	<b>Th</b> Arm & Cubital fossa-2 AN11.1-11.6	<b>FA</b> Arm & Cubital fossa AN11.1-11.6	<b>Pr</b> <b>Batch A</b> Arm & Cubital fossa AN11.1-11.6 <b>Pr</b> <b>Batch B</b> Nervous tissue histo AN68.1	
Day 29	<b>Th</b> Hematology	<b>Th</b> Basic Biochemistry	<b>FA</b> Batch B BI 6.6, 1.1	<b>FA</b> Batch A BI 6.6, 1.1	<b>Pr</b> <b>Batch B</b> Arm & Cubital fossa AN11.1-11.6	

	PY 2.5	BI 1.1	<b>FA Batch A</b> Nerve & Muscle Physiology PY 3.1-3.8	<b>FA Batch B</b> Nerve & Muscle Physiology PY 3.1-3.8	<b>Pr Batch A</b> Nervous tissue histo AN68.1
Day 30	<b>Th</b> Second week of development AN78.1-78.5	<b>Th</b> Hematology PY 2.6	<b>Th</b> Nerve & Muscle Physiology PY3.9	<b>Th</b> Forearm & hand-1 AN12.1-12.10	Seminar General Physiology PY 1.4-1.7

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Day 31	<b>Th</b> Basic Biochemistry BI 1.1	<b>Th</b> Forearm & hand-2 AN12.1-12.10	<b>Pr</b> Arm & Cubital fossa AN11.1-11.6		<b>Pr</b> Nerve & Muscle Physiology PY3.18	
Day 32	<b>Demo</b> Concepts, the principles of Health promotion and Education, IEC and Behavioral change communication CM 1.6	<b>Th</b> Blood Vessels-1 AN69.1-69.3	<b>Pr</b> Forearm & hand AN12.1-12.10		<b>Pr. Batch –B</b> Chemistry and metabolism of Carbohydrates BI 3.1 <b>Pr Batch –A</b> Hematology PY 2.11	
Day 33	<b>Th</b> General Physiology PY 1.7	<b>Th</b> Chemistry and metabolism of carbohydrates BI 3.1	<b>Pr</b> Forearm & hand AN12.1-12.10		<b>Pr</b> Batch –A Chemistry and metabolism of Carbohydrates BI 3.1 <b>Pr</b> Batch –B Hematology PY 2.11	

Day 34	<b>Th</b> Forarm & hand-3 AN12.1-12.10	<b>Th</b> Nerve & Muscle Physiology PY3.9	<b>Th</b> Forearm & hand-4 AN12.1-12.10	<b>FA</b> Arm & Cubital fossa AN11.1-11.6	<b>Pr Batch A</b> Forearm & hand AN12.1-12.10 <b>Pr Batch B</b> Blood Vessels AN69.1-69.3
Day 35	<b>Th</b> Hematology PY 2.7	<b>Th</b> Chemistry and metabolism of carbohydrates BI 3.1	<b>FA</b> Batch B BI 1.1 & 3.1 <b>FA</b> Batch A Hematology PY 2.5-2.7	<b>FA</b> Batch A BI 1.1 & 3.1 <b>FA</b> Batch B Hematology PY 2.5-2.7	<b>Pr Batch B</b> Forearm & hand AN12.1-12.10 <b>Pr Batch A</b> Blood Vessels AN69.1-69.3
Day 36	<b>Th</b> 3rd to 8 week of development AN79.1	<b>Th</b> General Physiology PY 1.8	<b>Th</b> Nerve & Muscle Physiology PY3.10	<b>Th</b> Forearm & hand-5 AN12.1-12.10	<b>FA</b> Forearm & hand AN12.1-12.10

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Day 37	<b>Th.</b> Chemistry and metabolism of carbohydrates BI 3.1	<b>Th</b> Gen features of joints, x-ray& surface marking-1 AN13.1-13.8	<b>Pr</b> Gen features of joints, x-ray& surface marking AN13.1-13.8		<b>FA</b> PCT General Physiology PY1.1-1.9	



Day 38	<b>Th</b> Health indicators CM 1.7	<b>Th</b> Blood Vessels AN69.1-69.3	<b>Pr</b> Gen features of joints, x-ray& surface marking AN13.1-13.8		<b>Pr</b> Batch –B Chemistry and metabolism of Carbohydrates BI 3.1 <b>Pr</b> Batch –A Hematology PY 2.11
Day 39	<b>Th</b> Hematology PY 2.9	<b>Th</b> Chemistry and metabolism of carbohydrates BI 3.2	<b>Pr</b> Gen features of joints, x-ray& surface marking AN13.1-13.8		<b>Pr</b> Batch –A Chemistry and metabolism of Carbohydrates BI 3.1 <b>Pr</b> Batch –B Hematology PY 2.11
Day 40	<b>Th</b> Gen features of joints, x-ray& surface marking- 2 AN13.1-13.8	<b>Th</b> Nerve & Muscle Physiology PY3.13	<b>Th</b> Gen features of joints, x-ray& surface marking- 3 AN13.1-13.8	<b>SDL</b> Gen features of joints, x-ray& surface marking- 4 AN13.1-13.8	<b>Pr Batch A</b> Gen features of joints, x-ray& surface marking AN13.1-13.8 <b>Pr Batch B</b> Blood Vessels AN69.1-69.3
Day 41	<b>Th</b> Hematology PY 2.10	<b>Th</b> Chemistry and metabolism of carbohydrates BI 3.3	<b>FA</b> Batch B BI 3.1, 3.2 & 3.3 <b>FA</b> Batch A Nerve & Muscle Physiology PY3.9-3.13	<b>FA</b> Batch A BI 3.1, 3.2 & 3.3 <b>FA</b> Batch B Nerve & Muscle Physiology PY3.9-3.13	<b>Pr Batch B</b> Gen features of joints, x-ray& surface marking AN13.1-13.8 <b>Pr Batch A</b> Blood Vessels AN69.1-69.3
Day 42	<b>Th</b> 3rd to 8 week of development AN79.2-79.3	<b>Th</b> Hematology PY 2.10	<b>Th</b> Nerve & Muscle Physiology PY3.17	<b>FA</b> Gen features of joints, x-ray& surface marking AN13.1-13.8	<b>Sem</b> Biochem

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Day 43	<b>Th.</b> Chemistry and metabolism of carbohydrates BI 3.4	<b>Demo</b> Skull oestology-1 AN26.1-26.7	<b>Demo</b> Skull oestology-2&3 AN26.1-26.7		<b>FA</b> Viva General Physiology PY1.1-1.9	
Day 44	<b>Th</b> Demographic profile of India and its impact on health CM 1.8	<b>Th</b> Glands & Lymphoid tissue-1 AN 70.1	<b>Pr</b> Skull oestology AN26.1-26.7		<b>Pr</b> Batch –B Biochemical Laboratory Tests BI 11.17, 11.21 <b>Pr</b> Batch –A Hematology PY 2.11	
Day 45	<b>Th</b> Hematology PY 2.13	<b>Th</b> Chemistry and metabolism of carbohydrates BI 3.5	<b>Pr</b> Skull oestology AN26.1-26.7		<b>Pr</b> Batch –A Biochemical Laboratory Tests BI 11.17, 11.21 <b>Pr</b> Batch –B Hematology PY 2.11	
Day 46	<b>Th</b> Scalp AN27.1-27.2	<b>Th</b> Neurophysiology PY10.1	<b>Demo</b> Skull oestology-4 AN26.1-26.7	<b>Demo</b> Skull oestology-5 AN26.1-26.7	<b>Pr</b> Batch A Scalp AN27.1-27.2 <b>Pr</b> Batch B Glands & Lymphoid tissue AN 70.1	
Day 47	<b>Th</b> Respiratory Physiology PY6.1	<b>Th.</b> Chemistry and metabolism of carbohydrates BI 3.6	<b>FA</b> Batch B BI 3.4, 3.5 & 3.6 <b>FA</b> Batch A Hematology PY2.8-2.13	<b>FA</b> Batch A BI 3.4, 3.5 & 3.6 <b>FA</b> Batch B Hematology PY2.8-2.13	<b>Pr</b> Batch B Scalp AN27.1-27.2 <b>Pr</b> Batch A Glands & Lymphoid tissue AN 70.1	

Day 48	<b>Th</b> 3rd to 8 week of development AN79.2-79.3	<b>FA</b> PCT Nerve & Muscle Physiology PY 3.1-3.18	<b>FA</b> PCT Nerve & Muscle Physiology PY 3.1-3.18	<b>Th</b> Face and parotid region-1 AN 28.1-28.10	Seminar Neurophysiology PY10.1 Hematology PY 2.13
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<b>Day/ Time</b>	<b>0830-0930</b>	<b>0930-1030</b>	<b>1030-1130</b>	<b>1130-1230</b>	<b>1230-1330</b>	<b>1330-1430</b>
Day 49	<b>Th</b> Chemistry and metabolism of carbohydrates BI 3.7	<b>Th</b> Face and parotid region-2 AN 28.1-28.10	<b>FA</b> Skull oestology AN26.1-26.7 Scalp AN27.1-27.2		<b>FA</b> Viva Nerve & Muscle Physiology PY 3.1-3.18	
Day 50	<b>Demo</b> Role of effective Communication skills in health in a simulated environment CM 1.9	<b>Th</b> Glands & Lymphoid tissue-2 AN 70.1	<b>Pr</b> Face and parotid region AN 28.1-28.10		<b>Pr</b> Batch –B Biochemical Laboratory Tests BI 11.17, 11.21 <b>Pr</b> Batch –A Hematology PY 2.12	
Day 51	<b>Th</b> Respiratory Physiology PY6.2	<b>Th</b> Chemistry and metabolism of carbohydrates BI 3.8	<b>Pr</b> Face and parotid region AN 28.1-28.10		<b>Pr</b> Batch –A Biochemical Laboratory Tests BI 11.17, 11.21 <b>Pr</b> Batch –B Hematology PY 2.12	
Day 52	<b>Th</b> Face and parotid region-3	<b>Th</b> Neurophysiology	<b>Demo</b> Face and parotid region-4	<b>Demo</b> Cranial cavity-1	<b>Pr Batch A</b> Face and parotid region AN 28.1-28.10	

	AN 28.1-28.10	PY10.1	AN 28.1-28.10	AN30.1-30.5	<b>Pr Batch B</b> Glands & Lymphoid tissue AN 70.1
Day 53	<b>Th</b> Respiratory Physiology PY6.2	<b>Th</b> Chemistry and metabolism of carbohydrates BI 3.9	<b>FA</b> Batch B BI 3.7, 3.8 & 3.9  <b>FA</b> Batch A Respiratory Physiology PY 6.1, 6.2	<b>F.A</b> Batch A BI 3.7, 3.8 & 3.9  <b>FA</b> Batch B Respiratory Physiology PY 6.1, 6.2	<b>Pr Batch B</b> Face and parotid region AN 28.1-28.10 <b>Pr Batch A</b> Glands & Lymphoid tissue AN 70.1
Day 54	<b>Th</b> 3rd to 8 week of development AN79.4-79.6	<b>FA</b> Quiz Nerve & Muscle Physiology PY 3.1-3.18	<b>FA</b> Quiz Nerve & Muscle Physiology PY 3.1-3.18	<b>Th</b> Post triangle of neck-1 AN 29.1-29.4	<b>Demo</b> Cranial cavity-2&3 AN30.1-30.5

<b>Day/ Time</b>	<b>0830-0930</b>	<b>0930-1030</b>	<b>1030-1130</b>	<b>1130-1230</b>	<b>1230-1330</b>	<b>1330-1430</b>
Day 55	<b>Th</b> Chemistry and metabolism of carbohydrates BI 3.10	<b>Th</b> Post triangle of neck-2 AN 29.1-29.4	<b>Pr</b> Cranial cavity AN30.1-30.5		<b>Pr</b> Nerve & Muscle Physiology PY3.18	
Day 56	<b>Demo</b> Important aspects of the doctor patient relationship in a	<b>Th</b> Bone & Cartilage AN 71.1	<b>Pr</b> Cranial cavity AN30.1-30.5		<b>Pr</b> Batch –B Biochemical Laboratory Tests BI 11.9, 11.17, 11.24 <b>Pr</b> Batch –A Hematology PY 2.12	

	simulated environment CM 1.10				
Day 57	<b>Th</b> Respiratory Physiology PY6.2	<b>Th</b> Chemistry and metabolism of lipids BI 4.1	<b>Pr</b> Post triangle of neck AN 29.1-29.4		<b>Pr</b> Batch –A Biochemical Laboratory Tests BI 11.9, 11.17, 11.24 <b>Pr</b> Batch –B Hematology PY 2.12
Day 58	<b>Th</b> Orbit-1 AN31.1-31.5	<b>Th</b> Neurophysiology PY10.2	<b>FA</b> Cranial cavity AN30.1-30.5		<b>Pr Batch A</b> Post triangle of neck AN 29.1-29.4 <b>Pr Batch B</b> Bone & Cartilage AN 71.1
Day 59	<b>Th</b> Respiratory Physiology PY6.3	<b>Th</b> Chemistry and metabolism of lipids BI 4.1	<b>FA</b> Batch B BI 3.10 & 4.1 <b>FA</b> Batch A Neurophysiology PY10.1-10.2	<b>FA</b> Batch A BI 3.10 & 4.1 <b>FA</b> Batch B Neurophysiology PY10.1-10.2	<b>Pr Batch B</b> Post triangle of neck AN 29.1-29.4 <b>Pr Batch A</b> Bone & Cartilage AN 71.1
Day 60	<b>Th</b> 3rd to 8 week of development AN79.4-79.6	<b>FA</b> PCT Hematology PY 2.1-2.13	<b>FA</b> PCT Hematology PY 2.1-2.13	<b>Th</b> Orbit-2 AN31.1-31.5	Seminar Respiratory Physiology PY6.2

<b>Day/ Time</b>	<b>0830-0930</b>	<b>0930-1030</b>	<b>1030-1130</b>	<b>1130-1230</b>	<b>1230-1330</b>	<b>1330-1430</b>
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Day 61	<b>Th</b> Chemistry and metabolism of lipids BI 4.1	<b>Th</b> Anterior triangle-1 AN 32.1-32.2	<b>Pr</b> Orbit AN31.1-31.5		<b>FA</b> Viva Hematology PY 2.1-2.13
Day 62	<b>Th</b> Health hazards of air, water, noise pollution and radiation CM3.1	<b>Th</b> Integumentary system AN 72.1	<b>Pr</b> Orbit AN31.1-31.5		<b>Pr</b> Batch –B Biochemical Laboratory Tests BI 11.9, 11.17, 11.24 <b>Pr</b> Batch –A Nerve & Muscle Physiology PY 3.16
Day 63	<b>Th</b> Respiratory Physiology PY6.3	<b>Th</b> Chemistry and metabolism of lipids BI 4.2	<b>FA</b> Post triangle of neck AN 29.1-29.4 <b>Orbit</b> AN31.1-31.5		<b>Pr</b> Batch –A Biochemical Laboratory Tests BI 11.9, 11.17, 11.24 <b>Pr</b> Batch –B Nerve & Muscle Physiology PY 3.16
Day 64	<b>Th</b> Anterior triangle-2 AN 32.1-32.2	<b>Th</b> Neurophysiology PY10.2	<b>Th</b> Temporal & Infra-temporal region-1 AN 33.1-33.5	<b>SDL</b> Temporal & Infra-temporal region-2 AN 33.1-33.5	<b>Pr Batch A</b> Anterior triangle AN 32.1-32.2 <b>Pr Batch B</b> Integumentary system AN 72.1
Day 65	<b>Th</b> Respiratory Physiology PY6.4	<b>Th</b> Chemistry and metabolism of lipids BI 4.3	<b>FA</b> Batch B BI 4.1, 4.2 & 4.3 <b>FA</b> Batch A Respiratory Physiology PY 6.2-6.4	<b>FA</b> Batch A BI 4.1, 4.2 & 4.3 <b>FA</b> Batch B Respiratory Physiology PY 6.2-6.4	<b>Pr Batch B</b> Anterior triangle AN 32.1-32.2 <b>Pr Batch A</b> Integumentary system AN 72.1
Day 66	<b>Th</b> 3rd to 8	<b>Th</b> Respiratory	<b>Th</b>	<b>Th</b> Temporal &	<b>Sem</b> Biochem

	week of development AN79.4-79.6	Physiology PY6.5	Neurophysiology PY10.2	Infra-temporal region-3 AN 33.1-33.5	
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Day/ Time	0830-0930	0930-1030	1030-1130	1130-1230	1230-1330	1330-1430
Day 67	<b>Th</b> Chemistry and metabolism of lipids BI 4.3	<b>Th</b> Deep structures in neck-1 AN 35.1-35.10	<b>Pr</b> Temporal & Infra-temporal region AN 33.1-33.5		<b>FA</b> Quiz Hematology PY 2.1-2.13	
Day 68	<b>Th</b> Indices of thermal comfort, comfort zones, air pollution, its monitoring & Prevention and control CM 3.1	<b>Th</b> Revision Gen Histo AN 65.1-72.1	<b>Pr</b> Temporal & Infra-temporal region AN 33.1-33.5		<b>Pr</b> Batch – B Biochemical Laboratory Tests BI 11.10 <b>Pr</b> Batch –A Hematology PY 2.12	
Day 69	<b>Th</b> Respiratory Physiology PY6.6	<b>Th</b> Chemistry and metabolism of lipids BI 4.4	<b>FA</b> Temporal & Infra-temporal region AN 33.1-33.5		<b>Pr</b> Batch –A Biochemical Laboratory Tests BI 11.10 <b>Pr</b> Batch –A Hematology PY 2.12	
Day 70	<b>Th</b> Deep structures in neck-2 AN 35.1-35.10	<b>Th</b> Neurophysiology PY10.2	<b>Th</b> Deep structures in neck-3 AN 35.1-35.10	<b>SDL</b> Deep structures in neck-4 AN 35.1-35.10	<b>Pr</b> Batch A Deep structures in neck AN 35.1-35.10 <b>Pr</b> Batch B Revision Gen Histo AN 65.1-72.1	

Day 71	<b>Th</b> Respiratory Physiology PY6.7	<b>Th</b> Chemistry and metabolism of lipids BI 4.5	<b>FA</b> Batch B BI 4.3, 4.4 & 4.5 <b>FA</b> Batch A Neurophysiology PY10.1-10.2	<b>FA</b> Batch A BI 4.3, 4.4 & 4.5 <b>FA</b> Batch B Neurophysiology PY10.1-10.2	<b>Pr Batch B</b> Deep structures in neck AN 35.1-35.10 <b>Pr Batch A</b> Revision Gen Histo AN 65.1-72.1
Day 72	<b>Th</b> 3rd to 8 week of development AN79.4-79.6	<b>Th</b> Endocrine Physiology PY8.1	<b>Th</b> Neurophysiology PY10.2	<b>Th</b> Deep structures in neck-5 AN 35.1-35.10	<b>Pr</b> Deep structures in neck AN 35.1-35.10

<b>Day/ Time</b>	<b>0830-0930</b>	<b>0930-1030</b>	<b>1030-1130</b>	<b>1130-1230</b>	<b>1230-1330</b>	<b>1330-1430</b>
Day 73	<b>Th</b> Chemistry and metabolism of lipids BI 4.6	<b>Th</b> Mouth-1 AN 36.1-36.5	<b>Pr</b> Deep structures in neck AN 35.1-35.10		<b>Pr</b> Nerve & Muscle Physiology PY 3.14	
Day 74	<b>Th</b> Concepts of safe and wholesome water, Water requirement, sanitary sources of water, Water Pollution CM3.2	<b>Th</b> Patterns of Inheritance AN74.3	<b>Pr</b> Deep structures in neck AN 35.1-35.10		<b>Pr</b> Batch –B Biochemical Laboratory Tests BI 11.4, 11.20 <b>Pr</b> Batch –A Gastro-Intestinal Physiology PY4.10	
Day 75	<b>Th</b> Endocrine Physiology PY8.2	<b>Th</b> Chemistry and metabolism of lipids BI 4.7	<b>FA</b> Gen Histology AN 65.1-72.1		<b>Pr</b> Batch –A Biochemical Laboratory Tests BI 11.4, 11.20 <b>Pr</b> Batch –B Gastro-Intestinal Physiology PY4.10	



Day 76	<b>Th</b> Mouth-2 AN 36.1-36.5	<b>Th</b> Neurophysiology PY10.3	<b>FA</b> Deep structures in neck AN 35.1-35.10		<b>Pr</b> Mouth AN 36.1-36.5
Day 77	<b>Th</b> Endocrine Physiology PY8.2	<b>Th</b> Chemistry and metabolism of proteins BI 5.1	<b>FA</b> Batch B BI 4.6, 4.7 & 5.1  <b>FA</b> Batch A Respiratory Physiology PY 6.6-6.8	<b>FA</b> Batch A BI 4.6, 4.7 & 5.1  <b>FA</b> Batch B Respiratory Physiology PY 6.6-6.8	<b>Pr</b> Mouth AN 36.1-36.5
Day 78	<b>Th</b> Fetal Membranes AN80.1	<b>FA</b> PCT Respiratory System PY 6.1-6.10	<b>FA</b> PCT Respiratory System PY 6.1-6.10	<b>Th</b> Cavity of nose-1 AN 37.1-37.3	Seminar Neurophysiology PY10.2-10.3 Respiratory Physiology PY6.6

Day/ Time	0830-0930	0930-1030	1030-1130	1130-1230	1230-1330	1330-1430
Day 79	<b>Th</b> Chemistry and metabolism of proteins BI 5.2	<b>Th</b> Cavity of nose-2 AN 37.1-37.3	<b>Pr</b> Cavity of nose AN 37.1-37.3		<b>FA</b> Viva Respiratory System PY 6.1-6.10	
Day 80	<b>Demo</b> Purification of water on small and large scale CM3.2	<b>Th</b> HN Histology-1 AN 43.1-43.9	<b>Pr</b> Cavity of nose AN 37.1-37.3		<b>Pr</b> Batch –B Biochemical Laboratory Tests BI 11.8, 11.17, 11.21,11.22  <b>Pr</b> Batch –A Cardiovascular Physiology	

					PY5.12
Day 81	<b>Th</b> Endocrine Physiology PY8.2	<b>Th</b> Chemistry and metabolism of proteins BI 5.3	<b>FA</b> Cavity of nose AN 37.1-37.3		<b>Pr</b> Batch –A Biochemical Laboratory Tests BI 11.8, 11.17, 11.21,11.22  <b>Pr</b> Batch –B Cardiovascular Physiology PY5.12
Day 82	<b>Th</b> Larynx-1 AN 38.1-38.3	<b>Th</b> Neurophysiology PY10.3	<b>Th</b> HN Jts, Dev, X-ray& SM-2 AN 43.1-43.9	<b>Demo</b> HN Jts, Dev, X-ray& SM-3 AN 43.1-43.9	<b>Pr Batch A</b> Larynx AN 38.1-38.3 <b>Pr Batch B</b> HN Histology-1 AN 43.1-43.9
Day 83	<b>Th</b> Endocrine Physiology PY8.2	<b>Th</b> Chemistry and metabolism of proteins BI 5.4	<b>FA</b> Batch B BI 5.2,5.3,5.4 <b>FA</b> Batch A Neurophysiology PY10.3	<b>F.A</b> Batch A BI 5.2,5.3,5.4 <b>FA</b> Batch B Neurophysiology PY10.3	<b>Pr Batch B</b> Larynx AN 38.1-38.3 <b>Pr Batch A</b> HN Histology-1 AN 43.1-43.9
Day 84	<b>Th</b> Fetal Membranes AN80.1	<b>Th</b> Endocrine Physiology PY8.2	<b>Th</b> Neurophysiology PY10.3	<b>Th</b> Larynx-2 AN 38.1-38.3	<b>Sem</b> Biochem

<b>Day/ Time</b>	<b>0830-0930</b>	<b>0930-1030</b>	<b>1030-1130</b>	<b>1130-1230</b>	<b>1230-1330</b>	<b>1330-1430</b>
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Day 85	<b>Th</b> Chemistry and metabolism of proteins BI 5.4	<b>Th</b> HN Jts, Dev, X-ray& SM-4 AN 43.1-43.9	<b>Pr</b> Larynx-2 AN 38.1-38.3		<b>FA</b> Quiz Respiratory System PY 6.1-6.10
Day 86	<b>Th</b> Water quality criteria & standards CM 3.2	<b>Th</b> HN Histology-2 AN 43.1-43.9	<b>FA</b> Larynx AN 38.1-38.3		<b>Pr</b> Batch –B Biochemical Laboratory Tests BI 11.7, 11.17 <b>Pr</b> Batch –A Cardiovascular Physiology PY5.12
Day 87	<b>Th</b> Endocrine Physiology PY8.2	<b>Th</b> Chemistry and metabolism of proteins BI 5.4	<b>Pr</b> HN Jts, Dev, X-ray& SM AN 43.1-43.9		<b>Pr</b> Batch –A Biochemical Laboratory Tests BI 11.7, 11.17 <b>Pr</b> Batch –B Cardiovascular Physiology PY5.12
Day 88	<b>Th</b> Tongue-1 AN 39.1-39.2	<b>Th</b> Neurophysiology PY10.4	<b>Demo</b> HN Jts, Dev, X-ray& SM-5 AN 43.1-43.9	<b>FA</b> HN Jts, Dev, X-ray& SM-5 AN 43.1-43.9	<b>Pr Batch A</b> Tongue AN 39.1-39.2 <b>Pr Batch B</b> HN Histology-2 AN 43.1-43.9
Day 89	<b>Th</b> Endocrine Physiology PY8.2	<b>Th.</b> Chemistry and metabolism of proteins BI 5.4	<b>FA</b> Batch B BI 5.4 <b>FA</b> Batch A Neurophysiology PY10.3-10.4	<b>FA</b> Batch A BI 5.4 <b>FA</b> Batch B Neurophysiology PY10.3-10.4	<b>Pr Batch B</b> Tongue AN 39.1-39.2 <b>Pr Batch A</b> HN Histology-2 AN 43.1-43.9
Day 90	<b>Th</b> Fetal Membranes AN80.2	<b>Th</b> Endocrine Physiology PY8.3	<b>Th</b> Neurophysiology PY10.4	<b>Th</b> Tongue-2 AN 39.1-39.2	<b>Pr</b> Tongue AN 39.1-39.2

<b>Day/ Time</b>	<b>0830-0930</b>	<b>0930-1030</b>	<b>1030-1130</b>	<b>1130-1230</b>	<b>1230-1330</b>	<b>1330-1430</b>
Day 91	<b>Th</b> Chemistry and metabolism of proteins BI 5.4	<b>Th</b> Organ of hearing & equilibrium-1 AN 40.1-40.5	<b>FA</b> Tongue AN 39.1-39.2		<b>Pr</b> Nerve & Muscle Physiology PY3.18	
Day 92	<b>Demo</b> Hardness of water and its treatment, Concepts of water conservation and rain water Harvesting CM 3.2	<b>Th</b> Organ of hearing & equilibrium-2 AN 40.1-40.5	<b>Pr</b> Organ of hearing & equilibrium AN 40.1-40.5		<b>Pr</b> Batch –B Biochemical Laboratory Tests BI 11.7, 11.17,11.21  <b>Pr</b> Batch –A Cardiovascular Physiology PY5.12	
Day 93	<b>Th</b> Endocrine Physiology PY8.4	<b>Th</b> Chemistry and metabolism of proteins BI 5.5	<b>Pr</b> Organ of hearing & equilibrium AN 40.1-40.5		<b>Pr</b> Batch –A Biochemical Laboratory Tests BI 11.7, 11.17,11.21  <b>Pr</b> Batch –B Cardiovascular Physiology PY5.12	
Day 94	<b>Th</b> HN Histology-3 AN 43.1-43.9	<b>Th</b> Neurophysiology PY10.4	<b>Th</b> Organ of hearing & equilibrium-3 AN 40.1-40.5	<b>FA</b> Organ of hearing & equilibrium AN 40.1-40.5	<b>Pr Batch A</b> Organ of hearing & equilibrium AN 40.1-40.5 <b>Pr Batch B</b> HN Histology-3 AN 43.1-43.9	
Day 95	<b>Th</b> Endocrine Physiology PY8.5	<b>Th</b> Chemistry and metabolism of proteins BI 5.5	<b>FA</b> Batch B BI 5.4, 5.5 <b>FA</b> Batch A Endocrine	<b>FA</b> Batch A BI 5.4, 5.5 <b>FA</b> Batch B Endocrine	<b>Pr Batch B</b> Organ of hearing & equilibrium AN 40.1-40.5 <b>Pr Batch A</b> HN Histology-3	

			Physiology PY8.1-8.4	Physiology PY8.1-8.4	AN 43.1-43.9
Day 96	<b>Th</b> Fetal Membranes AN80.2	<b>Th</b> Endocrine Physiology PY8.6	<b>Th</b> Neurophysiology PY10.4	<b>Th</b> Eye ball-1 AN 41.1-41.3	Seminar Neurophysiology PY10.4 Endocrine Physiology PY8.5

<b>Day/ Time</b>	<b>0830-0930</b>	<b>0930-1030</b>	<b>1030-1130</b>	<b>1130-1230</b>	<b>1230-1330</b>	<b>1330-1430</b>
Day 97	<b>Th</b> Metabolism and homeostasis BI 6.1	<b>Th</b> Eye ball-2 AN 41.1-41.3	<b>Pr</b> Eye ball AN 41.1-41.3		<b>Pr</b> Nerve & Muscle Physiology PY3.18	
Day 98	<b>Th</b> Aetiology and basis of Poliomyelitis CM 3.3	<b>Th</b> HN Histology-4 AN 43.1-43.9	<b>Pr</b> Eye ball AN 41.1-41.3		<b>Pr</b> Batch – B Biochemical Laboratory Tests BI 11.7 <b>Pr</b> Batch –A Cardiovascular Physiology PY5.13	
Day 99	<b>Th</b> Endocrine Physiology PY8.6	<b>Th</b> Metabolism and homeostasis BI 6.1	<b>FA</b> Eye ball AN 41.1-41.3		<b>Pr</b> Batch –A Biochemical Laboratory Tests BI 11.7 <b>Pr</b> Batch –B Cardiovascular Physiology PY5.13	
Day 100	<b>Th</b> Back region-1 AN 42.1-42.3	<b>Th</b> Neurophysiology PY10.4	<b>Th</b> Back region-2 AN 42.1-42.3	<b>SDL</b> Back region-3 AN 42.1-42.3	<b>Pr Batch A</b> Back region AN 42.1-42.3 <b>Pr Batch B</b> HN Histology AN 43.1-43.9	

Day 101	<b>Th</b> Reproductive Physiology PY9.1	<b>Th</b> Metabolism and homeostasis BI 6.2	<b>FA</b> Batch B BI 6.1, 62 <b>FA</b> Batch A Endocrine Physiology PY8.4-8.8	<b>FA</b> Batch A BI 6.1, 62 <b>FA</b> Batch B Endocrine Physiology PY8.4-8.8	<b>Pr Batch B</b> Back region AN 42.1-42.3 <b>Pr Batch A</b> HN Histology AN 43.1-43.9
Day 102	<b>Th</b> Fetal Membranes AN80.2	<b>FA</b> PCT Endocrine Physiology PY 8.1-8.6	<b>FA</b> PCT Endocrine Physiology PY 8.1-8.6	<b>FA</b> Back region AN 42.1-42.3	Seminar Neurophysiology PY10.4 Endocrine Physiology PY8.6

Day/ Time	0830-0930	0930-1030	1030-1130	1130-1230	1230-1330	1330-1430
Day 103	<b>Th</b> Metabolism and homeostasis BI 6.3	<b>Th</b> Meninges & CSF AN 56.1-56.2	<b>FA</b> HN Histology AN 43.1-43.9		<b>FA</b> Viva Endocrine Physiology PY 8.1-8.6	
Day 104	<b>Th</b> Aetiology and basis of Hepatitis A & E CM 3.3	<b>Th</b> Spinal Cord-1 AN 57.1-57.5	<b>Pr</b> Meninges & CSF AN 56.1-56.2		<b>Pr</b> Batch – B Biochemical Laboratory Tests BI 11.19 <b>Pr</b> Batch –A Cardiovascular Physiology PY5.14	

Day 105	<b>Th</b> Reproductive Physiology PY9.2	<b>Th</b> Metabolism and homeostasis BI 6.3	<b>Pr</b> Spinal Cord AN 57.1-57.5		<b>Pr</b> Batch –A Biochemical Laboratory Tests BI 11.19 <b>Pr</b> Batch –B Cardiovascular Physiology PY5.14	
Day 106	<b>Th</b> Spinal Cord-2 AN 57.1-57.5	<b>Th</b> Neurophysiology PY10.5	<b>Demo</b> Spinal Cord-3 AN 57.1-57.5	<b>SDL</b> Spinal Cord-4 AN 57.1-57.5	<b>Pr</b> Spinal Cord AN 57.1-57.5	
Day 107	<b>Th</b> Reproductive Physiology PY9.3	<b>Th</b> Metabolism and homeostasis BI 6.4	<b>FA</b> Batch B BI 6.3, 6.4 <b>FA</b> Batch A Neurophysiology PY10.4-10.5	<b>FA</b> Batch A BI 6.3, 6.4 <b>FA</b> Batch B Neurophysiology PY10.4-10.5	<b>FA</b> Spinal Cord AN 57.1-57.5	
Day 108	<b>Th</b> Fetal Membranes AN80.2	<b>Th</b> Reproductive Physiology PY9.4	<b>Th</b> Neurophysiology PY10.5	<b>Th</b> Medulla oblongata-1 AN 58.1-58.4	<b>Pr</b> Medulla oblongata AN 58.1-58.4	
<b>Day/ Time</b>	<b>0830-0930</b>	<b>0930-1030</b>	<b>1030-1130</b>	<b>1130-1230</b>	<b>1230-1330</b>	<b>1330-1430</b>
Day 109	<b>Th</b> Nutrition BI 8.1, 8.5	<b>Th</b> Medulla oblongata-2 AN 58.1-58.4	<b>Pr</b> Medulla oblongata AN 58.1-58.4		<b>FA</b> Quiz Endocrine Physiology PY 8.1-8.6	
Day 110	<b>Th</b> Aetiology and basis of Typhoid and Paratyphoid fever CM 3.3	<b>Th</b> Pons-1 AN 59.1-59.3	<b>FA</b> Medulla oblongata AN 58.1-58.4		<b>Pr</b> Batch –B Biochemical Laboratory Tests BI 11.16 <b>Pr</b> Batch –A Cardiovascular Physiology PY5.15	

Day 111	<b>Th</b> Reproductive Physiology PY9.5	<b>Th</b> Nutrition BI 8.2, 8.3 8.4	<b>Pr</b> Pons AN 59.1-59.3		<b>Pr</b> Batch –A Biochemical Laboratory Tests BI 11.16 <b>Pr</b> Batch –B Cardiovascular Physiology PY5.15
Day 112	<b>Th</b> Pons-2 AN 59.1-59.3	<b>Th</b> Neurophysiology PY10.6	<b>Pr</b> Pons AN 59.1-59.3		<b>FA</b> Pons AN 59.1-59.3
Day 113	<b>Th</b> Reproductive Physiology PY9.6	<b>Th</b> Metabolism and homeostasis BI 6.11	<b>F.A</b> Batch B BI 8.1, 8.2,8.3, 8.4, 8.5 & 6.11 <b>FA</b> Batch A Reproductive Physiology PY9.1-9.6	<b>F.A</b> Batch A BI 8.1, 8.2,8.3, 8.4, 8.5 & 6.11 <b>FA</b> Batch B Reproductive Physiology PY9.1-9.6	<b>Demo</b> Cerebellum-1 AN 60.1-60.3
Day 114	<b>Th</b> Fetal Membranes AN80.6-80.7	<b>Th</b> Reproductive Physiology PY9.7	<b>Th</b> Neurophysiology PY10.7	<b>Th</b> Cerebellum-2 AN 60.1-60.3	<b>Sem</b> Biochem

<b>Day/ Time</b>	<b>0830-0930</b>	<b>0930-1030</b>	<b>1030-1130</b>	<b>1130-1230</b>	<b>1230-1330</b>	<b>1330-1430</b>
Day 115	<b>Th</b> Metabolism and homeostasis BI 6.12	<b>Th</b> Cerebellum-3 AN 60.1-60.3	<b>Pr</b> Cerebellum AN 60.1-60.3		<b>Pr</b> Cardiovascular Physiology PY5.16	



Day 116	<b>Th</b> Aetiology and basis of Acute diarrhoeal diseases CM 3.3	<b>Th</b> Mid brain-1 AN 61.1-61.3	<b>FA</b> Cerebellum AN 60.1-60.3		<b>Pr</b> Biochemical Laboratory Tests BI 11.12, 11.17  <b>Pr</b> Batch –A Respiratory Physiology PY6.8	
Day 117	<b>Th</b> Reproductive Physiology PY9.8	<b>Th</b> Metabolism and homeostasis BI 6.7	<b>Pr</b> Mid brain AN 61.1-61.3		<b>Pr</b> Biochemical Laboratory Tests BI 11.12, 11.17  <b>Pr</b> Batch –B Respiratory Physiology PY6.8	
Day 118	<b>Th</b> Mid brain-2 AN 61.1-61.3	<b>Th</b> Neurophysiology PY10.7	<b>Pr</b> Mid brain AN 61.1-61.3		<b>Pr</b> Mid brain AN 61.1-61.3	
Day 119	<b>Th</b> Reproductive Physiology PY9.9	<b>Th</b> Metabolism and homeostasis BI 6.8, 11.6 & 11.20	<b>FA</b> Batch B BI 6.12, 6.7, 6.8, 11.6 & 11.20 <b>FA</b> Batch A Neurophysiology PY10.5-10.7	<b>F.A</b> Batch A BI 6.12, 6.7, 6.8, 11.6 & 11.20 <b>FA</b> Batch B Neurophysiology PY10.5-10.7	<b>FA</b> Mid brain AN 61.1-61.3	
Day 120	<b>Th</b> Prenatal diagnosis AN81.1-81.3	<b>Th</b> Reproductive Physiology PY9.10	<b>Th</b> Neurophysiology PY10.7	<b>Th</b> Cr N Nu & cerebral hemisphere-1 AN 62.1-62.6	Seminar Reproductive Physiology PY9.8 Neurophysiology PY10.7	
<b>Day/ Time</b>	<b>0830-0930</b>	<b>0930-1030</b>	<b>1030-1130</b>	<b>1130-1230</b>	<b>1230-1330</b>	<b>1330-1430</b>

Day 121	<b>Th</b> Metabolism and homeostasis BI 6.9	<b>Th</b> Cr N Nu & cerebral hemisphere-2 AN 62.1-62.6	<b>Pr</b> Cr N Nu & cerebral hemisphere AN 62.1-62.6	<b>Pr</b> Nerve & Muscle Physiology PY3.18	
Day 122	<b>Th</b> Aetiology and basis of Amoebiasis, Giardiasis, Roundworm, Threadworm & hydatid diseases CM 3.3	<b>Th</b> Cr N Nu & cerebral hemisphere-3 AN 62.1-62.6	<b>Pr</b> Cr N Nu & cerebral hemisphere AN 62.1-62.6	<b>Pr</b> Batch –B Biochemical Laboratory Tests BI 11.14, 11.20 <b>Pr</b> Batch –A Respiratory Physiology PY6.9	
Day 123	<b>Th</b> Reproductive Physiology PY9.11	<b>Th</b> Metabolism and homeostasis BI 6.9	<b>SDL</b> Cr N Nu & cerebral hemisphere-4&5 AN 62.1-62.6	<b>Pr</b> Batch –A Biochemical Laboratory Tests BI 11.14, 11.20 <b>Pr</b> Batch –B Respiratory Physiology PY6.9	
Day 124	<b>Th</b> Vascular system-1 AN 63.1-63.2	<b>Th</b> Neurophysiology PY10.7	<b>Pr</b> Cr N Nu & cerebral hemisphere AN 62.1-62.6	<b>FA</b> Cr N Nu & cerebral hemisphere AN 62.1-62.6	
Day 125	<b>Th</b> Reproductive Physiology PY9.12	<b>Th</b> Metabolism and homeostasis BI 6.10	<b>FA</b> Batch B BI 6.9 & 6.10 <b>FA</b> Batch A Reproductive Physiology PY9.7-9.12	<b>FA</b> Batch A BI 6.9 & 6.10 <b>FA</b> Batch B Reproductive Physiology PY9.7-9.12	<b>Pr</b> Vascular system AN 63.1-63.2
Day 126	<b>Th</b> Prenatal diagnosis AN82.1	<b>FA</b> PCT Reproductive Physiology	<b>FA</b> PCT Reproductive Physiology PY 9.1-9.12	<b>Th</b> Vascular system-2 AN 63.1-63.2	<b>Pr</b> Vascular system AN 63.1-63.2

		PY 9.1-9.12			
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Day/ Time	0830-0930	0930-1030	1030-1130	1130-1230	1230-1330	1330-1430
Day 127	<b>Th</b> Metabolism and homeostasis BI 6.10	<b>Th Revision General Embryology</b> AN 77.1-82.1			<b>FA</b> Viva Reproductive Physiology PY 9.1-9.12	
Day 128	<b>Th</b> Concept of solid wastes & its disposal CM 3.4	<b>FA Revision General Embryology</b> AN 77.1-82.1			<b>Pr</b> Batch –B Biochemical Laboratory Tests BI 11.4, 11.20 <b>Pr</b> Batch –A Respiratory Physiology PY6.10	
Day 129	<b>Th</b> Cardiovascular Physiology PY5.1	<b>Th</b> Metabolism and homeostasis BI 6.13	<b>Demo</b> Thoracic cage-1&2 AN 21.1-21.11		<b>Pr</b> Batch –A Biochemical Laboratory Tests BI 11.4, 11.20 <b>Pr</b> Batch –B Respiratory Physiology PY6.10	
Day 130	<b>Th</b> Thoracic cage-3 AN 21.1-21.11	<b>Th</b> Neurophysiology PY10.7	<b>Th</b> Thoracic cage-4 AN 21.1-21.11	<b>SDL</b> Thoracic cage-5 AN 21.1-21.11	<b>Pr</b> Thoracic cage AN 21.1-21.11	
Day 131	<b>Th</b> Cardiovascular Physiology PY5.2	<b>Th</b> Metabolism and homeostasis BI 6.13	<b>FA</b> Batch B BI 6.10, 6.13 <b>FA</b> Batch A Neurophysiology PY10.7	<b>FA</b> Batch A BI 6.10, 6.13 <b>FA</b> Batch B Neurophysiology PY10.7	<b>Pr</b> Thoracic cage AN 21.1-21.11	

Day 132	<b>Th</b> Thorax-1 AN 25.2	<b>Th</b> Cardiovascular Physiology PY5.3	<b>Th</b> Neurophysiology PY10.8	<b>Th</b> Thoracic cage-6 AN 21.1-21.11	Seminar Reproductive Physiology PY9.11. 9.12
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<b>Day/ Time</b>	<b>0830-0930</b>	<b>0930-1030</b>	<b>1030-1130</b>	<b>1130-1230</b>	<b>1230-1330</b>	<b>1330-1430</b>
Day 133	<b>Th</b> Metabolism and homeostasis BI 6.13	<b>Th</b> Thorax-2 AN 25.2	<b>Pr</b> Thoracic cage AN 21.1-21.11		<b>FA</b> Quiz Reproductive Physiology PY 9.1-9.12	
Day 134	<b>Demo</b> Excreta disposal CM 3.4	<b>Th</b> Thorax-3 AN 25.1	<b>Pr</b> Thoracic cage AN 21.1-21.11		<b>Pr</b> Batch –B Biochemical Laboratory Tests BI 11.4, 11.20  <b>Pr</b> Batch –A Neurophysiology PY10.11	
Day 135	<b>Th</b> Cardiovascular Physiology PY5.4	<b>Th</b> Metabolism and homeostasis BI 6.15	<b>FA</b> Thoracic cage AN 21.1-21.11		<b>Pr</b> Batch –A Biochemical Laboratory Tests BI 11.4, 11.20 <b>Pr</b> Batch –B Neurophysiology PY10.11	
Day 136	<b>Th</b> Heart & Pericardium-1 AN 22.1-22.7	<b>Th</b> Neurophysiology PY10.9	<b>Th</b> Heart & Pericardium-2 AN 22.1-22.7	<b>Demo</b> Heart & Pericardium-3 AN 22.1-22.7	<b>Pr</b> Batch A Heart & Pericardium AN 22.1-22.7 <b>Pr</b> Batch B Thorax AN 25.1	
Day 137	<b>Th</b> Cardiovascular Physiology PY5.5	<b>Th</b> Metabolism and homeostasis BI 6.15	<b>FA</b> Batch B BI 6.13 & 6.15 <b>FA</b> Batch A Cardiovascular	<b>F.A</b> Batch A BI 6.13 & 6.15 <b>FA</b> Batch B Cardiovascular	<b>Pr</b> Batch B Heart & Pericardium AN 22.1-22.7 <b>Pr</b> Batch A Thorax AN 25.1	

			Physiology PY5.1-5.5	Physiology PY5.1-5.5	
Day 138	<b>Th</b> Thorax-4 AN 25.2	<b>Th</b> Cardiovascular Physiology  PY5.6	<b>Th</b> Neurophysiology PY10.9	<b>Th</b> Heart & Pericardium-4 AN 22.1-22.7	<b>Sem</b> Biochem

<b>Day/ Time</b>	<b>0830-0930</b>	<b>0930-1030</b>	<b>1030-1130</b>	<b>1130-1230</b>	<b>1230-1330</b>	<b>1330-1430</b>
Day 139	<b>Th</b> Metabolism and homeostasis BI 6.7	<b>Th</b> Thorax-5 AN 25.2	<b>Pr</b> Heart & Pericardium AN 22.1-22.7		<b>Pr</b> Neurophysiology PY10.12	
Day 140	<b>Demo</b> Modern sewage treatment CM 3.4	<b>Th</b> Thorax-6 AN 25.3	<b>Pr</b> Heart & Pericardium AN 22.1-22.7		<b>Pr</b> Batch –B Biochemical Laboratory Tests BI 11.11 <b>Pr</b> Batch –A Neurophysiology PY10.11	
Day 141	<b>Th</b> Cardiovascular Physiology PY5.7	<b>Th</b> Metabolism and homeostasis & Biochemistry Laboratory Test BI 6.8, 11.6, 11.20	<b>FA</b> Heart & Pericardium AN 22.1-22.7		<b>Pr</b> Batch –A Biochemical Laboratory Tests BI 11.11 <b>Pr</b> Batch –B Neurophysiology PY10.11	
Day 142	<b>Th</b> Thorax-7 AN 25.4-25.5	<b>Th</b> Neurophysiology PY10.10	<b>Th</b> Thorax-8 AN 25.6	<b>SDL</b> Thorax-9 AN 25.6	<b>Pr</b> Thorax AN 25.1-25.9	
Day 143	<b>Th</b> Cardiovascular	<b>Th</b> Metabolism and homeostasis BI 6.14	<b>FA</b> Batch B BI 6.7, 6.8 & 6.14	<b>F.A</b> Batch A BI 6.7, 6.8 & 6.14	<b>Pr</b> Thorax AN 25.1-25.9	

	Physiology PY5.8		<b>FA Batch A</b> Neurophysiology PY10.8-10.10	<b>FA Batch B</b> Neurophysiology PY10.8-10.10	
Day 144	<b>Th</b> Thorax-10 AN 25.7-25.8	<b>Th</b> Cardiovascular Physiology PY5.9	<b>Th</b> Neurophysiology PY10.13	<b>Th</b> Thorax-11 AN 25.9	<b>Pr</b> Thorax AN 25.1-25.9

<b>Day/ Time</b>	<b>0830-0930</b>	<b>0930-1030</b>	<b>1030-1130</b>	<b>1130-1230</b>	<b>1230-1330</b>	<b>1330-1430</b>
Day 145	<b>Th</b> Metabolism and homeostasis BI 6.14	<b>Pr</b> Thorax AN 25.1-25.9			<b>Pr</b> Neurophysiology PY10.11	
Day 146	<b>Th</b> Standards of housing and the effect of housing on health CM 3.5	<b>Th</b> Mediastenum-1 AN 23.1-23.6	<b>FA</b> Thorax AN 25.1-25.9		<b>Pr</b> Batch –B Biochemical Laboratory Tests BI 11.5 <b>Pr</b> Batch –A Neurophysiology PY10.11	
Day 147	<b>Th</b> Cardiovascular Physiology PY5.9	<b>Th</b> Molecular Biology BI 7.1	<b>Pr</b> Mediastenum AN 23.1-23.6		<b>Pr</b> Batch –A Biochemical Laboratory Tests BI 11.5 <b>Pr</b> Batch –B Neurophysiology PY10.11	
Day 148	<b>Th</b> Mediastenum-2 AN 23.1-23.6	<b>Th</b> Neurophysiology PY10.14	<b>Demo</b> Mediastenum-3 AN 23.1-23.6	<b>Demo</b> Lungs & Trachea-1 AN 24.1-24.6	<b>Pr</b> Mediastenum AN 23.1-23.6	
Day 149	<b>Th</b> Cardiovascular	<b>Th</b> Molecular Biology BI 7.2	<b>FA</b> Batch B BI 6.14, 7.1 &	<b>FA</b> Batch A BI 6.14, 7.1 &	<b>Pr</b> Mediastenum AN 23.1-23.6	

	Physiology PY5.9		7.2 <b>FA</b> Batch A Cardiovascular Physiology PY5.5-5.9	7.2 <b>FA</b> Batch B Cardiovascular Physiology PY5.5-5.9	
Day 150	<b>Th</b> Lungs & Trachea-2 AN 24.1-24.6	<b>FA</b> PCT Neurophysiology PY10.1-10.10	<b>FA</b> Mediastenum AN 23.1-23.6 <b>FA</b> PCT Neurophysiology PY10.1-10.10		Seminar Cardiovascular Physiology PY5.1-5.4

<b>Day/ Time</b>	<b>0830-0930</b>	<b>0930-1030</b>	<b>1030-1130</b>	<b>1130-1230</b>	<b>1230-1330</b>	<b>1330-1430</b>
Day 151	<b>Th</b> Molecular Biology BI 7.3	<b>Th</b> Lungs & Trachea-3 AN 24.1-24.6	<b>Pr</b> Lungs & Trachea AN 24.1-24.6		<b>FA</b> Viva Neurophysiology PY10.1-10.10	
Day 152	<b>Th</b> Role of vectors in the causation of diseases. National Vector Borne disease Control Program CM 3.6	<b>Th</b> Abdomen Histology-1 AN 52.1-52.8	<b>Pr</b> Lungs & Trachea AN 24.1-24.6		<b>Pr</b> Batch –B Biochemical Laboratory Tests BI 11.2 <b>Pr</b> Batch –A Neurophysiology PY10.11	
Day 153	<b>Th</b> Cardiovascular Physiology PY5.9	<b>Th</b> Molecular Biology BI 7.1	<b>FA</b> Lungs & Trachea AN 24.1-24.6		<b>Pr</b> Batch –A Biochemical Laboratory Tests BI 11.2 <b>Pr</b> Batch –B Neurophysiology PY10.11	
Day 154	<b>Th</b> Ant	<b>Th</b>	<b>Th</b> Ant	<b>Demo</b> Ant	<b>Pr</b> Batch A Ant abdominal wall	

	abdominal wall-1 AN 44.1-44.7	Neurophysiology PY10.15	abdominal wall-2 AN 44.1-44.7	abdominal wall-3 AN 44.1-44.7	AN 44.1-44.7 <b>Pr Batch B</b> Abdomen Histology AN 52.1-52.8
Day 155	<b>Th</b> Cardiovascular Physiology PY5.10	<b>Th</b> Molecular Biology BI 7.1	<b>FA</b> Batch B BI 7.1 & 7.3 <b>FA</b> Batch A Neurophysiology PY10.10-10.15	<b>FA</b> Batch A BI 7.1 & 7.3 <b>FA</b> Batch B Neurophysiology PY10.10-10.15	<b>Pr Batch B</b> Ant abdominal wall AN 44.1-44.7 <b>Pr Batch A</b> Abdomen Histology AN 52.1-52.8
Day 156	<b>Th</b> Abdomen Embryology-1 AN 52.1-52.8	<b>Th</b> Cardiovascular Physiology PY5.10	<b>Th</b> Neurophysiology PY10.15	<b>Th</b> Ant abdominal wall-4 AN 44.1-44.7	Seminar Cardiovascular Physiology PY5.5-5.9

Day/ Time	0830-0930	0930-1030	1030-1130	1130-1230	1230-1330	1330-1430
Day 157	<b>Th</b> Molecular Biology BI 7.2	<b>Th</b> Ant abdominal wall-5 AN 44.1-44.7	<b>Pr</b> Ant abdominal wall AN 44.1-44.7		<b>Pr</b> Neurophysiology PY10.11	
Day 158	<b>Demo</b> Identifying features and life cycles of Mosquito CM 3.7	<b>Th</b> Abdomen Histology-2 AN 52.1-52.8	<b>Pr</b> Ant abdominal wall AN 44.1-44.7		<b>Pr</b> Batch –B Biochemical Laboratory Tests BI 11.15 <b>Pr</b> Batch –A Neurophysiology PY10.11	
Day 159	<b>Th</b> Cardiovascular Physiology	<b>Th</b> Molecular Biology BI 7.2	<b>Pr</b> Ant abdominal wall AN 44.1-44.7		<b>Pr</b> Batch –A Biochemical Laboratory Tests BI 11.15 <b>Pr</b> Batch –B Neurophysiology PY10.11	



	PY5.10				
Day 160	<b>Th</b> Post abdominal wall-1 AN 45.1-45.3	<b>Th</b> Neurophysiology PY10.16	<b>FA</b> Ant abdominal wall AN 44.1-44.7		<b>Pr Batch A</b> Post abdominal wall AN 45.1-45.3 <b>Pr Batch B</b> Abdomen Histology AN 52.1-52.8
Day 161	<b>Th</b> Cardiovascular Physiology PY5.10	<b>Th</b> Molecular Biology BI 7.2	<b>FA</b> Batch B BI 7.2 <b>FA</b> Batch A Cardiovascular Physiology PY5.9-5.10	<b>FA</b> Batch A BI 7.2 <b>FA</b> Batch B Cardiovascular Physiology PY5.9-5.10	<b>Pr Batch B</b> Post abdominal wall AN 45.1-45.3 <b>Pr Batch A</b> Abdomen Histology AN 52.1-52.8
Day 162	<b>Th</b> Abdomen Embryology-2 AN 52.1-52.8	<b>Th</b> Cardiovascular Physiology PY5.10	<b>Th</b> Neurophysiology PY10.17	<b>Th</b> Post abdominal wall-2 AN 45.1-45.3	<b>Pr</b> Post abdominal wall AN 45.1-45.3

Day/ Time	0830-0930	0930-1030	1030-1130	1130-1230	1230-1330	1330-1430
Day 163	<b>Th</b> Molecular Biology BI 7.3	<b>Th</b> Male Ext Genital-1 AN 46.1-46.5	<b>FA</b> Post abdominal wall AN 45.1-45.3		<b>Pr</b> Neurophysiology PY10.11	
Day 164	<b>Th</b> Mosquito control measures CM 3.7	<b>Th</b> Abdomen Histology-3 AN 52.1-52.8	<b>Pr</b> Male Ext Genital AN 46.1-46.5		<b>Pr</b> Batch –B Biochemical Laboratory Tests BI 11.16 <b>Pr</b> Batch –A Neurophysiology PY10.11	

Day 165	<b>Th</b> Cardiovascular Physiology PY5.11	<b>Th</b> Molecular Biology BI 7.3	<b>Th</b> Male Ext Genital-2 AN 46.1-46.5	<b>Demo</b> Male Ext Genital-3 AN 46.1-46.5	<b>Pr</b> Batch –A Biochemical Laboratory Tests BI 11.16 <b>Pr</b> Batch –B Neurophysiology PY10.11
Day 166	<b>Th</b> Abdominal cavity-1 AN 47.1-47.14	<b>Th</b> Neurophysiology PY10.17	<b>Th</b> Abdominal cavity-2 AN 47.1-47.14	<b>Demo</b> Abdominal cavity-3 AN 47.1-47.14	<b>Pr Batch A</b> Male Ext Genital AN 46.1-46.5 <b>Pr Batch B</b> Abdomen Histology-3 AN 52.1-52.8
Day 167	<b>Th</b> Gastro- intestinal Physiology PY4.1	<b>Th</b> Molecular Biology BI 7.4	<b>FA</b> Batch B BI 7.3 & 7.4 <b>FA</b> Batch A Cardiovascular Physiology PY5.10-5.11	<b>FA</b> Batch A BI 7.3 & 7.4 <b>FA</b> Batch B Cardiovascular Physiology PY5.10-5.11	<b>Pr Batch B</b> Male Ext Genital AN 46.1-46.5 <b>Pr Batch A</b> Abdomen Histology-3 AN 52.1-52.8
Day 168	<b>Th</b> Abdomen Embryology-3 AN 52.1-52.8	<b>Th</b> Gastro- intestinal Physiology PY4.2	<b>Th</b> Neurophysiology PY10.17	<b>Th</b> Abdominal cavity-4 AN 47.1-47.14	Seminar Neurophysiology PY10.15-10.16

<b>Day/ Time</b>	<b>0830-0930</b>	<b>0930-1030</b>	<b>1030-1130</b>	<b>1130-1230</b>	<b>1230-1330</b>	<b>1330-1430</b>
Day 169	<b>Th</b> Molecular Biology BI 7.4	<b>Th</b> Abdominal cavity-5 AN 47.1-47.14	<b>Pr</b> Abdominal cavity AN 47.1-47.14			<b>Pr</b> Nerve & Muscle Physiology PY3.18
Day 170	<b>Demo</b> Identifying features and life cycles of flies and their control	<b>Th</b> Abdomen Histology-4 AN 52.1-52.8	<b>FA</b> Male Ext Genital-2&3 AN 46.1-46.5			<b>Pr</b> Batch –B Biochemical Laboratory Tests BI 11.16 <b>Pr</b> Batch –A Neurophysiology PY10.11

	measures CM 3.7				
Day 171	<b>Th</b> Gastro-intestinal Physiology PY4.2	<b>Th</b> Molecular Biology BI 7.4	<b>Pr</b> Abdominal cavity AN 47.1-47.14		<b>Pr</b> Batch –A Biochemical Laboratory Tests BI 11.16 <b>Pr</b> Batch –B Neurophysiology PY10.11
Day 172	<b>Th</b> Abdominal cavity-6 AN 47.1-47.14	<b>Th</b> Neurophysiology PY10.18	<b>Th</b> Abdominal cavity-7 AN 47.1-47.14	<b>Demo</b> Abdominal cavity-8 AN 47.1-47.14	<b>Pr Batch A</b> Abdominal cavity AN 47.1-47.14 <b>Pr Batch B</b> Abdomen Histology AN 52.1-52.8
Day 173	<b>Th</b> Gastro-intestinal Physiology PY4.2	<b>Th</b> Extracellular Matrix BI 10.3	<b>FA</b> Batch B BI 7.4, 10.3 <b>FA</b> Batch A Neurophysiology PY10.15-10.18	<b>FA</b> Batch A BI 7.4, 10.3 <b>FA</b> Batch B Neurophysiology PY10.15-10.18	<b>Pr Batch B</b> Abdominal cavity AN 47.1-47.14 <b>Pr Batch A</b> Abdomen Histology AN 52.1-52.8
Day 174	<b>Th</b> Abdomen Embryology-4 AN 52.1-52.8	<b>Th</b> Gastro-intestinal Physiology PY4.2	<b>Th</b> Neurophysiology PY10.19	<b>Th</b> Abdominal cavity-8 AN 47.1-47.14	Seminar Gastro- intestinal Physiology PY4.1-4.2

<b>Day/ Time</b>	<b>0830-0930</b>	<b>0930-1030</b>	<b>1030-1130</b>	<b>1130-1230</b>	<b>1230-1330</b>	<b>1330-1430</b>
Day 175	<b>Th</b> Extracellular Matrix BI 10.4	<b>Th</b> Abdominal cavity-9 AN 47.1-47.14	<b>Pr</b> Abdominal cavity AN 47.1-47.14		<b>Pr</b> Nerve & Muscle Physiology	

Day 176	<b>Demo</b> Identifying features and life cycles of fleas, lice and their control measures CM 3.7	<b>Th</b> Abdomen Histology-5 AN 52.1-52.8	<b>Pr</b> Abdominal cavity AN 47.1-47.14		<b>Pr</b> Batch –B Biochemical Laboratory Tests BI 11.16 <b>Pr</b> Batch –A Neurophysiology PY10.11
Day 177	<b>Th</b> Gastro-intestinal Physiology PY4.2	<b>Th</b> Extracellular Matrix BI 10.5	<b>Pr</b> Abdominal cavity AN 47.1-47.14		<b>Pr</b> Batch –A Biochemical Laboratory Tests BI 11.16 <b>Pr</b> Batch –B Neurophysiology PY10.11
Day 178	<b>Th</b> Abdominal cavity-10 AN 47.1-47.14	<b>Th</b> Renal Physiology PY7.1	<b>Th</b> Abdominal cavity-11 AN 47.1-47.14	<b>Th</b> Abdominal cavity-12 AN 47.1-47.14	<b>Pr Batch A</b> Abdominal cavity AN 47.1-47.14 <b>Pr Batch B</b> Abdomen Histology-5 AN 52.1-52.8
Day 179	<b>Th</b> Gastro-intestinal Physiology PY4.3	<b>Th</b> Molecular Biology BI 7.6, 7.7	<b>FA</b> Batch B BI 10.4, 10.5, 7.6 & 7.7 <b>FA</b> Batch A Gastro- intestinal Physiology PY4.1-4.2	<b>F.A</b> Batch A BI 10.4, 10.5, 7.6 & 7.7 <b>FA</b> Batch B Gastro- intestinal Physiology PY4.1-4.2	<b>Pr Batch B</b> Abdominal cavity AN 47.1-47.14 <b>Pr Batch A</b> Abdomen Histology-5 AN 52.1-52.8
Day 180	<b>Th</b> Abdomen Embryology-5 AN 52.1-52.8	<b>FA</b> PCT Neurophysiology PY10.13-10.19	<b>FA</b> PCT Neurophysiology PY10.13-10.19	<b>Th</b> Abdominal cavity-13 AN 47.1-47.14	<b>Pr</b> Abdominal cavity AN 47.1-47.14

<b>Day/ Time</b>	<b>0830-0930</b>	<b>0930-1030</b>	<b>1030-1130</b>	<b>1130-1230</b>	<b>1230-1330</b>	<b>1330-1430</b>
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Day 181	<b>Th</b> Oncogenesis and immunity BI 10.1	<b>Th</b> Abdominal cavity-14 AN 47.1-47.14	<b>Pr</b> Abdominal cavity AN 47.1-47.14		<b>FA</b> Viva Neurophysiology PY10.13-10.19
Day 182	<b>Demo</b> Identifying features and life cycles of Ticks, Mites & Bugs and their control measures CM 3.7	<b>Th</b> Abdomen Histology-6 AN 52.1-52.8	<b>Pr</b> Abdominal cavity AN 47.1-47.14		<b>Pr</b> Batch –B Biochemical Laboratory Tests BI 11.23 <b>Pr</b> Batch –A Neurophysiology PY10.20
Day 183	<b>Th</b> Gastro-intestinal Physiology PY4.3	<b>Th</b> Oncogenesis and immunity BI 10.2	<b>Pr</b> Abdominal cavity AN 47.1-47.14		<b>Pr</b> Batch –A Biochemical Laboratory Tests BI 11.23 <b>Pr</b> Batch –B Neurophysiology PY10.20
Day 184	<b>Th</b> Abdominal cavity-15 AN 47.1-47.14	<b>Th</b> Renal Physiology PY7.1	<b>Th</b> Abdominal cavity-16 AN 47.1-47.14	<b>Demo</b> Abdominal cavity-17 AN 47.1-47.14	<b>Pr Batch A</b> Abdominal cavity AN 47.1-47.14 <b>Pr Batch B</b> Abdomen Histology-6 AN 52.1-52.8
Day 185	<b>Th</b> Gastro-intestinal Physiology PY4.3	<b>Th</b> Extracellular Matrix BI 9.1	<b>FA</b> Batch B BI 10.1, 10.2 & 9.1 <b>FA</b> Batch A Renal Physiology PY7.1	<b>FA</b> Batch A BI 10.1, 10.2 & 9.1 <b>FA</b> Batch B Renal Physiology PY7.1	<b>Pr Batch B</b> Abdominal cavity AN 47.1-47.14 <b>Pr Batch A</b> Abdomen Histology-6 AN 52.1-52.8
Day 186	<b>Th</b> Abdomen Embryology-6 AN 52.1-52.8	<b>FA</b> Quiz Neurophysiology PY10.1-10.19	<b>FA</b> Quiz Neurophysiology PY10.1-10.19	<b>Th</b> Pelvic wall & Viscera-1 AN 48.1-48.8	<b>Sem</b> Biochem

Day/ Time	0830-0930	0930-1030	1030-1130	1130-1230	1230-1330	1330-1430
Day 187	<b>Th</b> Extracellular Matrix BI 9.2	<b>Th</b> Pelvic wall& Viscera-2 AN 48.1-48.8	<b>FA</b> Abdominal cavity AN 47.1-47.14		PCT Cardiovascular Physiology PY 5.1-5.11	
Day 188	<b>Demo</b> Mode of action and application cycle of commonly used insecticides and rodenticides CM 3.8	<b>Th</b> Abdomen Histology-7 AN 52.1-52.8	<b>Pr</b> Pelvic wall& Viscera AN 48.1-48.8		<b>Pr</b> Batch –B Biochemical Laboratory Tests BI 11.23 <b>Pr</b> Batch –A Neurophysiology PY10.20	
Day 189	<b>Th</b> Gastro-intestinal Physiology PY4.4	<b>Th</b> Extracellular Matrix BI 9.2	<b>Pr</b> Pelvic wall& Viscera AN 48.1-48.8		<b>Pr</b> Batch – A Biochemical Laboratory Tests BI 11.23 <b>Pr</b> Batch –B Neurophysiology PY10.20	
Day 190	<b>Th</b> Pelvic wall& Viscera-3 AN 48.1-48.8	<b>Th</b> Renal Physiology PY7.2	<b>Th</b> Pelvic wall& Viscera-4 AN 48.1-48.8	<b>SDL</b> Pelvic wall& Viscera-5 AN 48.1-48.8	<b>Pr Batch A</b> Abdominal cavity AN 47.1-47.14 <b>Pr Batch B</b> Abdomen Histology-7 AN 52.1-52.8	
Day 191	<b>Th</b> Gastro-intestinal Physiology PY4.4	<b>Th</b> Extracellular Matrix BI 9.3	<b>FA</b> Batch B BI 9.2, 9.3 <b>FA</b> Batch A Gastro- intestinal Physiology	<b>FA</b> Batch A BI 9.2, 9.3 <b>FA</b> Batch B Gastro- intestinal Physiology	<b>Pr Batch B</b> Abdominal cavity AN 47.1-47.14 <b>Pr Batch A</b> Abdomen Histology-7 AN 52.1-52.8	

			PY4.3-4.4	PY4.3-4.4	
Day 192	<b>Th</b> Abdomen Embryology-7 AN 52.1-52.8	<b>Th</b> Gastro-intestinal Physiology PY4.5	<b>Th</b> Renal Physiology PY7.2	<b>Th</b> Pelvic wall& Viscera-6 AN 48.1-48.8	Seminar Gastro- intestinal Physiology PY4.2-4.4

<b>Day/ Time</b>	<b>0830-0930</b>	<b>0930-1030</b>	<b>1030-1130</b>	<b>1130-1230</b>	<b>1230-1330</b>	<b>1330-1430</b>
Day 193	<b>Th</b> Molecular Biology BI 7.5	<b>Th</b> Perineum-1 AN 49.1-49.5	<b>FA</b> Pelvic wall& Viscera AN 48.1-48.8		<b>FA</b> Viva Cardiovascular Physiology PY 5.1-5.11	
Day 194	<b>Th</b> Various methods of health education with their advantages and limitations CM 4.1	<b>Th</b> Abdomen Histology-8 AN 52.1-52.8	<b>Pr</b> Perineum AN 49.1-49.5		<b>Pr</b> Batch –B Chemistry and Metabolism of proteins BI 5.1 <b>Pr</b> Batch –A Neurophysiology PY10.20	
Day 195	<b>Th</b> Gastro-intestinal Physiology PY4.6	<b>Revision</b> Biochem	<b>Pr</b> Perineum AN 49.1-49.5		<b>Pr</b> Batch –A Chemistry and Metabolism of proteins BI 5.1 <b>Pr</b> Batch –B Neurophysiology PY10.20	
Day 196	<b>Th</b> Perineum-2 AN 49.1-49.5	<b>Th</b> Renal Physiology PY7.3	<b>Th</b> Perineum-3 AN 49.1-49.5	<b>SDL</b> Perineum-4 AN 49.1-49.5	<b>Pr Batch A</b> Perineum AN 49.1-49.5 <b>Pr Batch B</b> Abdomen Histology-8 AN 52.1-52.8	
Day 197	<b>Revision</b> Biochem	<b>Revision</b> Biochem	<b>FA</b> Batch A Renal Physiology	<b>FA</b> Batch B Renal	<b>Pr Batch B</b> Perineum AN 49.1-49.5 <b>Pr Batch A</b> Abdomen Histology-8	

			PY7.2-7.3	Physiology PY7.2-7.3	AN 52.1-52.8
Day 198	<b>Th</b> Abdomen Embryology-8 AN 52.1-52.8	<b>Th</b> Gastro-intestinal Physiology PY4.8	<b>Th</b> Renal Physiology PY7.3	<b>Th</b> Vertebral column AN 50.1-50.4	<b>Pr</b> Perineum AN 49.1-49.5

Day/ Time	0830-0930	0930-1030	1030-1130	1130-1230	1230-1330	1330-1430
Day 199	<b>Revision</b> Biochem	<b>Th</b> Chromosomes AN 73.1-73.3	<b>FA</b> Perineum AN 49.1-49.5		<b>FA</b> Quiz Cardiovascular Physiology PY 5.1-5.11	
Day 200	<b>Demo</b> Methods of organizing health promotion, education and counselling activities at individual family and community settings CM 4.2	<b>Th</b> Patterns of Inheritance-1 AN 74.1-74.2	<b>Pr</b> Vertebral column AN 50.1-50.4		<b>Pr</b> Batch –A Neurophysiology PY10.20	
Day 201	<b>Th</b> Gastro-intestinal Physiology PY4.8	<b>Revision</b> Biochem	<b>FA</b> Vertebral column AN 50.1-50.4		<b>Pr</b> Batch –B Neurophysiology PY10.20	



Day 202	<b>Th</b> Patterns of Inheritance-2 AN 74.1-74.2	<b>Th</b> Renal Physiology PY7.3	<b>SDL</b> Patterns of Inheritance-3 AN 74.1-74.2	<b>Th</b> Principle of Genetics, Chromosomal aberrations & Cl Genetics-1 AN 75.1	<b>Demo</b> Bones of lower limb-1&2 AN 14.1-14.4
Day 203	<b>Th</b> Gastro-intestinal Physiology PY4.9	<b>Revision</b> Biochem	<b>FA</b> Batch A Gastro-intestinal Physiology PY4.5-4.9	<b>FA</b> Batch B Gastro-intestinal Physiology PY4.5-4.9	<b>Demo</b> Bones of lower limb-3&4 AN 14.1-14.4
Day 204	<b>Th</b> Principle of Genetics, Chromosomal aberrations & Cl Genetics-2 AN 75.1	<b>Th</b> Gastro-intestinal Physiology PY4.9	<b>Th</b> Renal Physiology PY7.4	<b>Th</b> Front & medial side of thigh-1 AN 15.1-15.5	Seminar Renal Physiology PY7.1-7.3

Day/ Time	0830-0930	0930-1030	1030-1130	1130-1230	1230-1330	1330-1430
Day 205	<b>Revision</b> Biochem	<b>Th</b> Front & medial side of thigh-2 AN 15.1-15.5	<b>Pr</b> Bones of lower limb-3&4 AN 14.1-14.4		Seminar Gastro-intestinal Physiology PY4.5-4.9	
Day 206	<b>Th</b> Concept of International health CM 18.1	<b>Th</b> Gluteal region & back of thigh-1 AN 16.1-16.5	<b>Pr</b> Front & medial side of thigh AN 15.1-15.5		<b>Pr</b> Batch –A Neurophysiology PY 11.13	

Day 207	<b>Th</b> Integrated Physiology PY11.1	<b>Revision</b> Biochem	<b>FA</b> Bones of lower limb-3&4 AN 14.1-14.4		<b>Pr</b> Batch –B Neurophysiology PY 11.13
Day 208	<b>Th</b> Gluteal region & back of thigh-2 AN 16.1-16.5	<b>Th</b> Renal Physiology PY7.5	<b>Th</b> Gluteal region & back of thigh-3 AN 16.1-16.5	<b>FA</b> Front& medial side of thigh AN 15.1-15.5	<b>Pr</b> Gluteal region & back of thigh AN 16.1-16.5
Day 209	<b>Th</b> Integrated Physiology PY11.2	<b>Revision</b> Biochem	<b>FA</b> Batch A Renal Physiology PY7.3-7.5	<b>FA</b> Batch B Renal Physiology PY7.3-7.5	<b>Pr</b> Gluteal region & back of thigh AN 16.1-16.5
Day 210	<b>Th</b> Principle of Genetics, Chromosomal aberrations& Cl Genetics-3 AN 75.1	<b>Th</b> Integrated Physiology PY11.3	<b>Th</b> Renal Physiology PY7.5	<b>Th</b> Hip joint AN 17.1-17.3	<b>Revision</b> Biochem

<b>Day/ Time</b>	<b>0830-0930</b>	<b>0930-1030</b>	<b>1030-1130</b>	<b>1130-1230</b>	<b>1230-1330</b>	<b>1330-1430</b>
Day 211	<b>Revision</b> Biochem	<b>Th</b> Knee joint Antero-lat leg& dorsum of foot-1 AN 18.1-18.7	<b>FA</b> Gluteal region & back of thigh AN 16.1-16.5		Seminar Renal Physiology PY7.3-7.5	
Day 212	<b>Th</b> Roles of WHO CM 18.1	<b>Th</b> Knee joint Antero-lat leg& dorsum of foot-2 AN 18.1-18.7	<b>Pr</b> Knee joint Antero-lat leg& dorsum of foot AN 18.1-18.7		<b>Pr</b> Batch –A Neurophysiology PY 11.14	

Day 213	<b>Th</b> Renal Physiology PY7.6	<b>Revision</b> Biochem	<b>Pr</b> Knee joint Antero-lat leg& dorsum of foot AN 18.1-18.7		<b>Pr</b> Batch –B Neurophysiology PY 11.14	
Day 214	<b>SDL</b> Knee joint Antero-lat leg& dorsum of foot-3 AN 18.1-18.7	<b>Th</b> Renal Physiology PY7.6	<b>FA</b> Hip joint AN 17.1-17.3	<b>Th</b> Back of leg& sole-1 AN 19.1-19.7	<b>FA</b> Knee joint Antero-lat leg& dorsum of foot AN 18.1-18.7	
Day 215	<b>Th</b> Renal Physiology PY7.7	<b>Revision</b> Biochem	<b>FA</b> Batch A Integrated Physiology PY11.1-11.3	<b>FA</b> Batch B Integrated Physiology PY11.1-11.3	<b>Th</b> Back of leg& sole-2 AN 19.1-19.7	<b>Th</b> Back of leg& sole-3 AN 19.1-19.7
Day 216	<b>Th</b> Principle of Genetics, Chromosomal aberrations& Cl Genetics-4 AN 75.1	<b>FA</b> PCT Gastro-Intestinal Physiology PY4.1-4.8	<b>FA</b> PCT Gastro-Intestinal Physiology PY4.1-4.8	<b>Pr</b> Back of leg& sole AN 19.1-19.7	Seminar Renal Physiology PY7.6-7.7	

<b>Day/ Time</b>	<b>0830-0930</b>	<b>0930-1030</b>	<b>1030-1130</b>	<b>1130-1230</b>	<b>1230-1330</b>	<b>1330-1430</b>
Day 217	<b>Revision</b> Biochem	<b>Th</b> General features, jts, X-ray& SM-1 AN 20.1-20.10	<b>Pr</b> Back of leg& sole AN 19.1-19.7		<b>FA</b> Viva Gastro-Intestinal Physiology PY4.1-4.8	
Day 218	<b>Th</b> Roles of UNICEF & other International and National Health	<b>Th</b> General features, jts, X-ray& SM-2 AN 20.1-20.10	<b>FA</b> Back of leg& sole AN 19.1-19.7		<b>Pr</b> <b>FA</b> Batch -A PY2.11-2.12	

	Agencies CM 18.1				
Day 219	<b>Th</b> Integrated Physiology PY11.4	<b>Revision</b> Biochem	<b>Pr</b> General features, jts, X-ray& SM AN 20.1-20.10		<b>Pr FA</b> Batch -B PY 2.11-2.12
Day 220	<b>Th</b> General features, jts, X- ray& SM-3 AN 20.1-20.10	<b>Th</b> Renal Physiology PY7.7	<b>Th</b> General features, jts, X- ray& SM-4 AN 20.1-20.10	<b>Pr</b> General features, jts, X-ray& SM AN 20.1-20.10	
Day 221	<b>Th</b> Renal Physiology PY7.8	<b>Revision</b> Biochem	<b>FA</b> Batch A Renal Physiology PY7.6-7.8	<b>FA</b> Batch B Renal Physiology PY7.6-7.8	<b>FA</b> General features, jts, X-ray& SM AN 20.1-20.10
Day 222	<b>Revision</b> Anatomy	<b>FA</b> Quiz Gastro- Intestinal Physiology PY4.1-4.8	<b>FA</b> Quiz Gastro- Intestinal Physiology PY4.1-4.8	<b>Revision</b> Anatomy	Seminar Integrated Physiology PY11.1-11.4

<b>Day/ Time</b>	<b>0830-0930</b>	<b>0930-1030</b>	<b>1030-1130</b>	<b>1130-1230</b>	<b>1230-1330</b>	<b>1330-1430</b>
Day 223	<b>Revision</b> Biochem	<b>Revision</b> Anatomy	<b>Revision</b> Anatomy		<b>Pr FA</b> PY 5.12	

Day 224	<b>Th</b> Epidemiological and control measures at the primary care level for Chickenpox CM 8.1	<b>Revision</b> Anatomy	<b>Revision</b> Anatomy		<b>Pr FA</b> Batch -A PY10.11
Day 225	<b>Th</b> Integrated Physiology PY11.5	<b>Revision</b> Biochem	<b>Revision</b> Anatomy		<b>Pr FA</b> Batch -B PY10.11
Day 226	<b>Revision</b> Anatomy	<b>Th</b> Renal Physiology PY7.8	<b>Revision</b> Anatomy	<b>Revision</b> Anatomy	<b>Revision</b> Anatomy
Day 227	<b>Th</b> Renal Physiology PY7.9	<b>Revision</b> Biochem	<b>FA</b> Batch A Integrated Physiology PY11.4-11.5	<b>FA</b> Batch B Integrated Physiology PY11.4-11.5	<b>Revision</b> Anatomy
Day 228	<b>Revision</b> Anatomy	<b>FA</b> PCT Renal Physiology PY 7.1-7.9		<b>Revision</b> Anatomy	

<b>Day/ Time</b>	<b>0830-0930</b>	<b>0930-1030</b>	<b>1030-1130</b>	<b>1130-1230</b>	<b>1230-1330</b>	<b>1330-1430</b>
Day 229	<b>Revision</b> Biochem	<b>Revision</b> Anatomy	<b>Revision</b> Anatomy		<b>FA</b> Viva Renal Physiology PY 7.1-7.9	

Day 230	<b>Th</b> Epidemiological and control measures at the primary care level for Measles CM 8.1	<b>Revision</b> Anatomy	<b>Revision</b> Anatomy		<b>Pr FA</b> Batch -A PY 3.18
Day 231	<b>Th</b> Integrated Physiology PY11.8	<b>Revision</b> Biochem	<b>Revision</b> Anatomy		<b>Pr FA</b> Batch -B PY3.18
Day 232	<b>Revision</b> Anatomy	<b>Th</b> Integrated Physiology PY11.11	<b>Revision</b> Anatomy	<b>Revision</b> Anatomy	<b>Revision</b> Anatomy
Day 233	<b>Th</b> Integrated Physiology PY11.12	<b>Revision</b> Biochem	<b>FA</b> Batch A Integrated Physiology PY11.8, 11.11, 11.12	<b>FA</b> Batch B Integrated Physiology PY11.8, 11.11, 11.12	<b>Revision</b> Anatomy
Day 234	<b>Revision</b> Anatomy	<b>FA</b> PCT Integrated Physiology PY 11.14		<b>Revision</b> Anatomy	

<b>Day/ Time</b>	<b>0830-0930</b>	<b>0930-1030</b>	<b>1030-1130</b>	<b>1130-1230</b>	<b>1230-1330</b>	<b>1330-1430</b>
Day 235	<b>Revision</b> Biochem	<b>Revision</b> Anatomy	<b>Revision</b> Anatomy			

Day 236	<b>Th</b> Epidemiological and control measures at the primary care level for Diphtheria CM 8.1	<b>Revision</b> Anatomy	<b>Revision</b> Anatomy	
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**This time table does not include Sundays, Holidays, Vacations & Examination periods**

**Abbreviations**

**Th- Theory, Pr- Practical, Demo- Demonstration, FA-Formative Assessment, Sem-Seminar, SDL-Self directed learning,**